East BRS

L Number	Hits	Search Text	DB	Time stamp
37	14	((tone or timbre or pitch) near (tracker or follower or estimator or detector)) and "second pass"	USPAT	2004/03/15 12:38
38	152	((tone or timbre or pitch) near (tracker or follower or estimator or detector)) and (pass$ near (first or second))	USPAT	2004/03/15 12:38
39	11	((tone or timbre or pitch) near (tracker or follower or estimator or detector)) and (pass$ near (first or second)) and preprocess$	USPAT	2004/03/15 12:38
40	8	("5774836" | "5890108" | "5930747" | "6018706" | "6026357" | "6108621" | "6219636" | "6226606").PN.	USPAT	2004/03/15 12:38
41	1	6108621.URPN.	USPAT	2004/03/15 12:38
42	19	("3681530" | "4214125" | "4538234" | "4821324" | "4850022" | "5115240" | "5127053" | "5473727" | "5577159" | "5596675" | "5630012" | "5664052" | "5715365" | "5717819" | "5732392" | "5737718" | "5749065" | "5752222" | "5873059").PN.	USPAT	2004/03/15 12:38
43	71	((tone or timbre or pitch) near (tracker or follower or estimator or detector)) and rough	USPAT	2004/03/15 12:38
45	78	(pitch near (track$ or detect$)) and rough and 704/$.CCLS.	USPAT	2004/03/15 12:38
46	9	(pitch near (track$ or detect$)) and (rough near estimat$) and 704/$.CCLS.	USPAT	2004/03/15 12:38
47	7	5353372.URPN.	USPAT	2004/03/15 12:38
49	53	(pitch near (track$ or detect$ or estimat$)) and AMDF	USPAT	2004/03/15 12:38
50	21	4731846.URPN.	USPAT	2004/03/15 12:38
51	4	5704000.URPN.	USPAT	2004/03/15 12:38
52	15	("3947638" | "4004096" | "4468804" | "4625286" | "4653098" | "4696038" | "4731846" | "4791671" | "4802221" | "4852179" | "4989247" | "5056143" | "5233660" | "5313553" | "5350303").PN.	USPAT	2004/03/15 12:38
53	21	5890108.URPN.	USPAT	2004/03/15 12:38
55	78	AMDF	USPAT	2004/03/15 12:38
56	32	AMDF and (pitch near (track$ or estamat$))	USPAT	2004/03/15 12:38
61	8	(AMDF and (pitch near (track$ or estamat$))) and rough$	USPAT	2004/03/15 12:38
62	31	(AMDF and (pitch near (track$ or estamat$))) and (rough$ or approxim$)	USPAT	2004/03/15 12:38
63	8	(AMDF and (pitch near (track$ or estamat$))) and (rough$ or approxim$2)	USPAT	2004/03/15 12:38
64	10	(AMDF and (pitch near (track$ or estamat$))) and (rough$ or approxim$4)	USPAT	2004/03/15 12:38
65	32	(AMDF and (pitch near (track$ or estamat$)))	USPAT	2004/03/15 12:38
66	30	(AMDF and (pitch near (track$ or estamat$))) and second	USPAT	2004/03/15 12:38
67	6	AMDF and (pitch near comput$)	USPAT	2004/03/15 12:38
71	18	NCCF	USPAT	2004/03/15 12:38
73	119	normalized near "cross-correlation"	USPAT	2004/03/15 12:38
74	6	AMDF and (normalized near "cross-correlation")	USPAT	2004/03/15 12:38
77	2	AMDF and "288"	USPAT; US-PGPUB	2004/03/15 12:38
78	2	AMDF and "near zero"	USPAT; US-PGPUB	2004/03/15 12:38
79	63	AMDF and zero	USPAT	2004/03/15 12:38
80	19	AMDF and (zero near crossing)	USPAT	2004/03/15 12:38
81	1	(pitch near smooth$) with (energy or (zero near crossing) or spectrum)	USPAT	2004/03/15 12:38
82	14	(pitch near smooth$) same (energy or (zero near crossing) or spectrum)	USPAT	2004/03/15 12:38
83	1	(pitch near smooth$) with energy	USPAT	2004/03/15 12:38
84	16	(pitch with smooth$) with energy	USPAT	2004/03/15 12:38

87	1	(pitch with smooth$) same (energy with frame$)	USPAT	2004/03/15 12:38
89	2	(pitch with smooth$) with (zero near crossing)	USPAT	2004/03/15 12:39
90	3	(pitch with smooth$) same (zero near crossing)	USPAT	2004/03/15 12:39
91	25	(pitch with smooth$) with spectrum	USPAT	2004/03/15 12:39
92	1	(pitch near smooth$).TI.	USPAT	2004/03/15 12:39
94	93	(dynamic near programming) and (best near path) and (pitch near track$ or estimat$)	USPAT	2004/03/15 12:39
95	41	(dynamic near programming) and (best near path) and (pitch near track$ or estimat$) and 704/$.CCLS.	USPAT	2004/03/15 12:39
96	6	(best near path) with (pitch near track$ or estimat$) and 704/$.CCLS.	USPAT	2004/03/15 12:39
98	4	((best near path) and (pitch near (track$ or estimat$)))	USPAT	2004/03/15 12:39
100	7	(pitch near (track$ or estimat$)) and NCC$	USPAT	2004/03/15 12:39
101	17	(pitch near (track$ or estimat$)) and (normalized near cross near correlation)	USPAT	2004/03/15 12:39
102	2	(pitch near (track$ or estimat$)) same (normalized near cross near correlation)	USPAT	2004/03/15 12:39
103	1	(pitch near (track$ or estimat$)) and NCC	USPAT	2004/03/15 12:39
104	91	(pitch near (track$ or estimat$)) and (cross near correlation)	USPAT	2004/03/15 12:39
105	15	(pitch near (track$ or estimat$)) same (cross near correlation)	USPAT	2004/03/15 12:39